

Claims

1. The cover of the container, especially of a vacuum receptacle for storage of foodstuffs, in the form of a shell bulged upwards and featuring a vacuum valve is characteristic in that it has the hollow /2/ with an elliptical outline pointed towards the inside of the container; the hollow has the spherical projection /3/, pointed upwards, and the projection has a cylindrical cavity /4/ with the opening /5/ housing the valve head /6/.
2. The cover of the container, as provided in claim 1, is characteristic in that the valve head /6/ has the form of a circular plate /7/ and has an edge /8/ with a triangular outline, cooperating with the gasket /9/ of the valve, wherein the head valve is installed loosely in the opening /5/ by means of the sleeve /10/ ending with the flange /11/ with distancing projections in the form of radial ribs.
3. The cover of the container, as provided in claim 2, is characteristic in that the other end of the head valve /6/ has the pin /12/ extending beyond the plate /7/.
4. The cover of the container, as provided in claim 1, is characteristic in that the lower part of the valve is covered with the bonnet /13/ with distancing ribs /14/.